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displays an image by using R, G, and B sub pixels. In addition, the pixel layout is not limited to the above-described layouts. For Example, the layout shown in FIG. 6 may be inverted in the horizontal direction. That is, the pixel layout may be changed from RBGRBG ... to GBRGBR .... Further, the number of parallaxes is not limited to a specific number. The size of the opening of pinhole (slit) may appropriately set to be bigger or smaller than the size of a sub pixel. In the embodiments described above, lenticular elements and slit arrays may be slanted at an angle to the display pixel columns.

## **REMARKS**

The examiner is respectfully requested to consider the above preliminary amendment prior to examination of the application. No new matter has been introduced by these amendments. If there are any fees due in connection with the filing of this Preliminary Amendment, please charge the fees to Deposit Account No. 06-0916.

Respectfully submitted,

FINNEGAN, HENDERSON, FARABOW, GARRETT & DUNNER, L.L.P.

Dated: July 8, 2003

RVB/FPD/sci

Richard V. Burgujian

Reg. No. 31,744

ERNEST F. CHAPMAN Reg. No. 25,961

FINNEGAN HENDERSON FARABOW GARRETT & DUNNERL

1300 I Street, NW Washington, DC 20005 202.408.4000 Fax 202.408.4400 www.finnegan.com

## MARKED UP VERSION OF PRELIMINARY AMENDMENT DATED JULY 8, 2003

## **IN THE SPECIFICATION:**

Page 19, lines 15-27, and page 20, lines 1-3, please substitute the existing paragraph with the following amended paragraph:

In the first to third embodiments described above, not the liquid crystal display that constructs the display device, a spontaneous emission type display such as a plasma display or an organic EL (ElectroLuminescence) display may be used. The present invention can be applied to any other electronic display when it forms and displays an image by using R, G, and B sub pixels. In addition, the pixel layout is not limited to the above-described layouts. For Example, the layout shown in FIG. 6 may be inverted in the horizontal direction. That is, the pixel layout may be changed from RBGRBG ... to GBRGBR .... Further, the number of parallaxes is not limited to a specific number. The size of the opening of pinhole (slit) may appropriately set to be bigger or smaller than the size of a sub pixel. In the embodiments described above, lenticular elements and slit arrays may be slanted at an angle to the display pixel columns.

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1300 I Street, NW Washington, DC 20005 202.408.4000 Fax 202.408.4400 www.finnegan.com